

An object of the present invention is to provide a satellite broadcast receiver that can reduce as much as possible the level of a spurious signal generated when two local oscillation circuits are simultaneously operated, and that down-converts a normal signal from a satellite without interference to send the signal to an indoor satellite broadcast receiver and the like.

Page 6, first paragraph, please amend to read as follows:

Referring to Fig. 2, boards 34 and 36 are attached to upper and lower surfaces of a chassis 32, respectively. Local oscillation circuits 12 and 18 are mounted on boards 34 and 36, respectively. A frame 42 is attached to cover board 34. A frame 46 is attached to cover board 36.

Page 6, fifth paragraph, please amend to read as follows:

Referring to Fig. 3, an input horn 52 is attached to chassis 32, and a board 34 is attached to an upper surface of chassis 32. Frame 42 is attached to cover board 34. Board 36 is attached to a lower surface of chassis 32. Frame 46 is attached to cover board 36. An F-type connector 54 is further attached to chassis 32 to output a signal to an indoor satellite broadcast receiver.